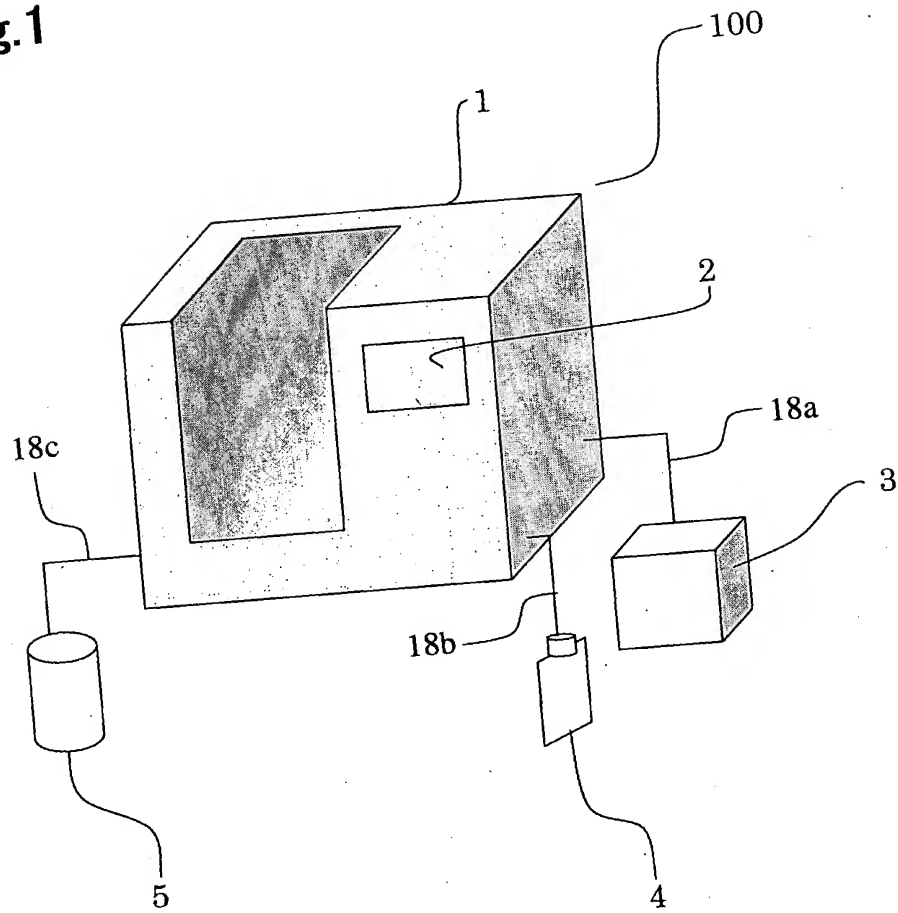


Fig.1



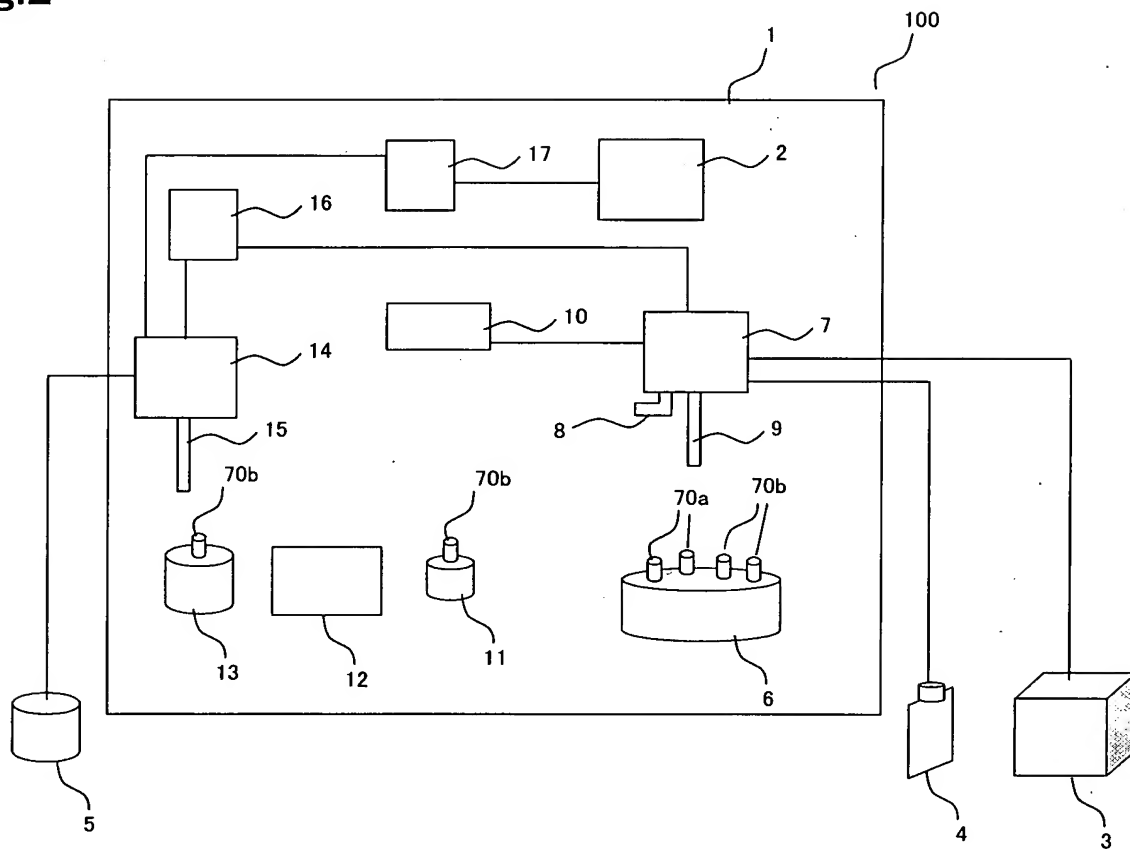


Fig.3

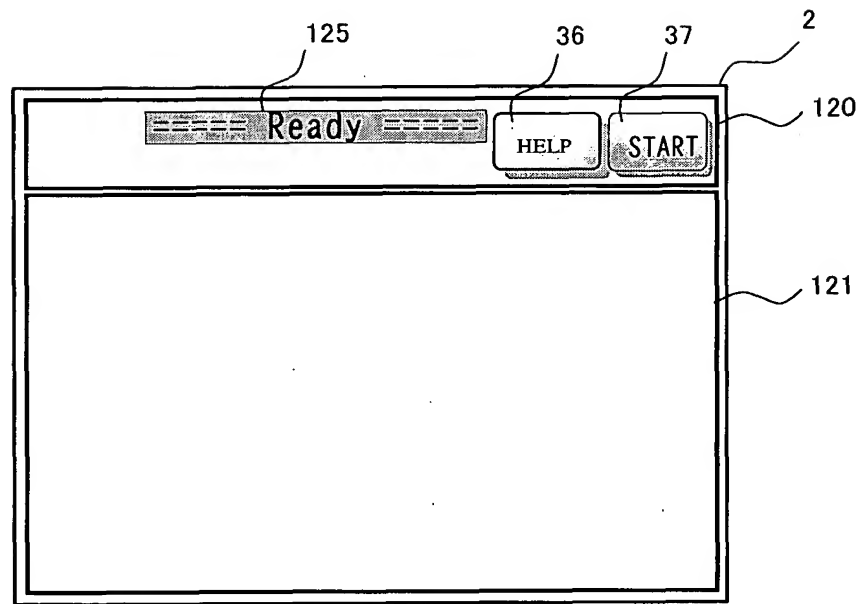


Fig.4

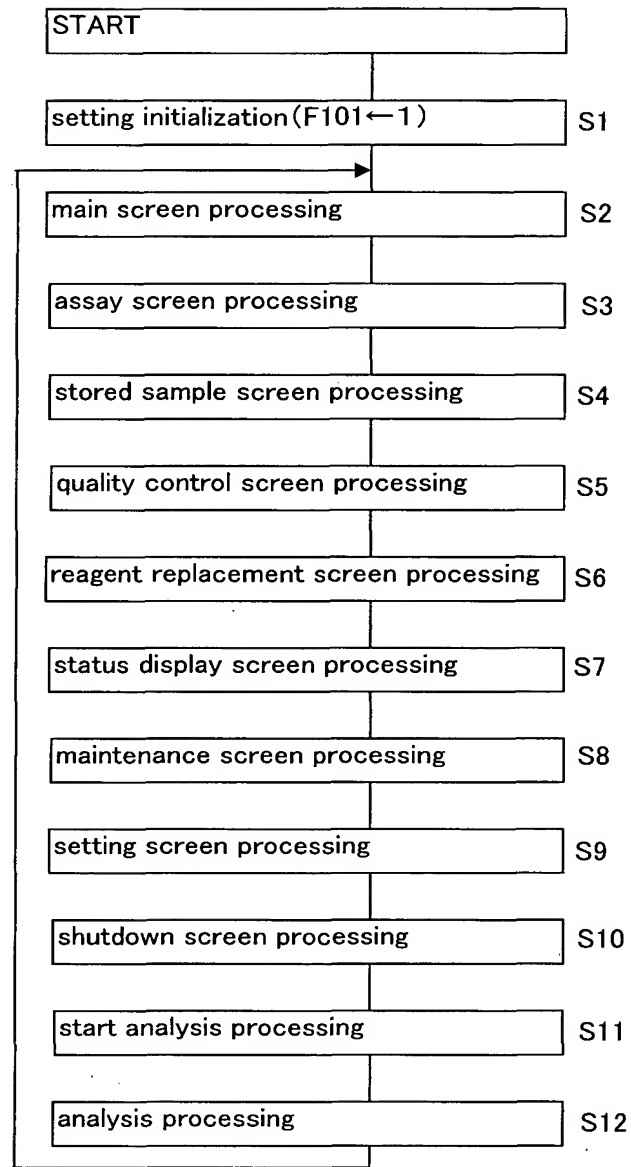


Fig.5

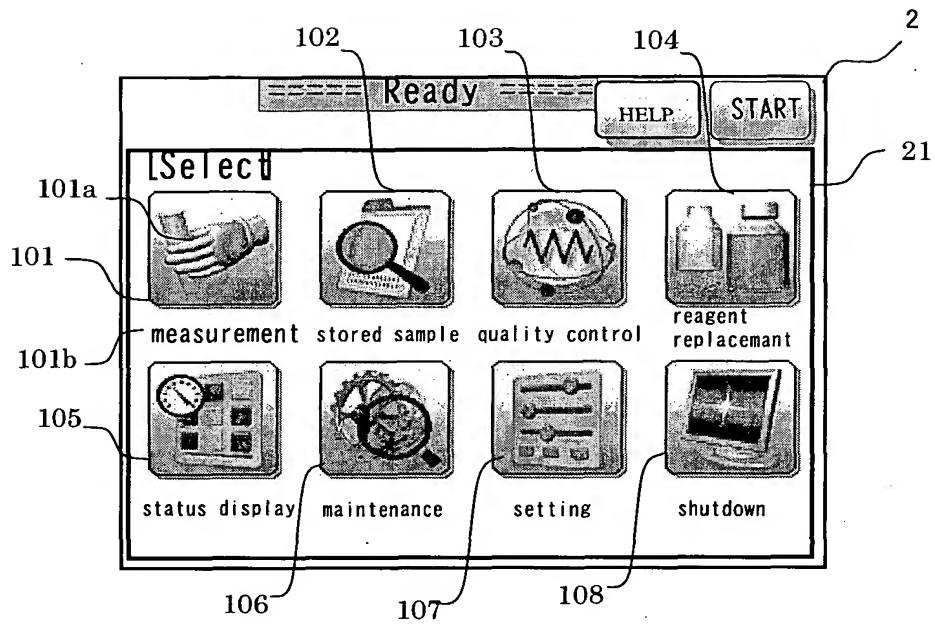


Fig.6

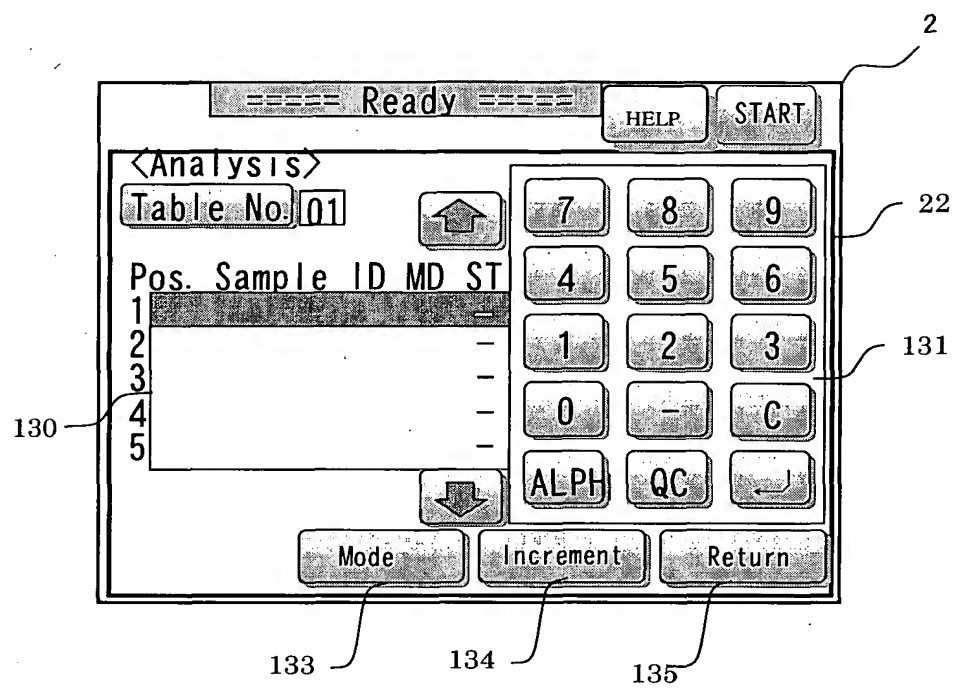


Fig.7

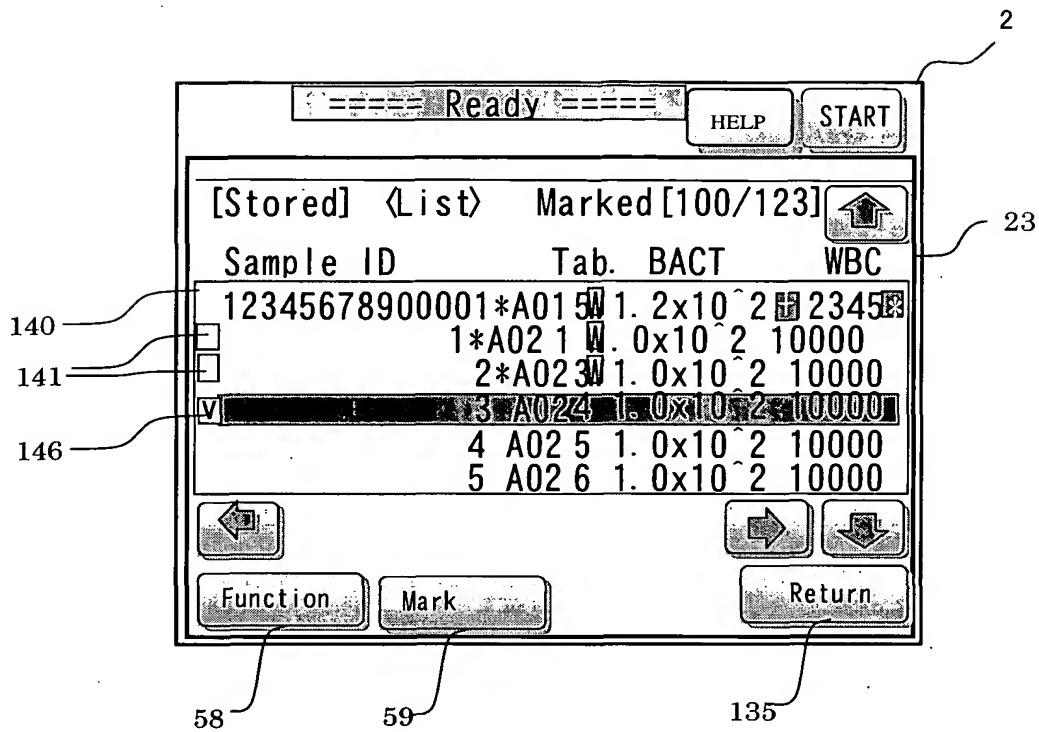


Fig.8

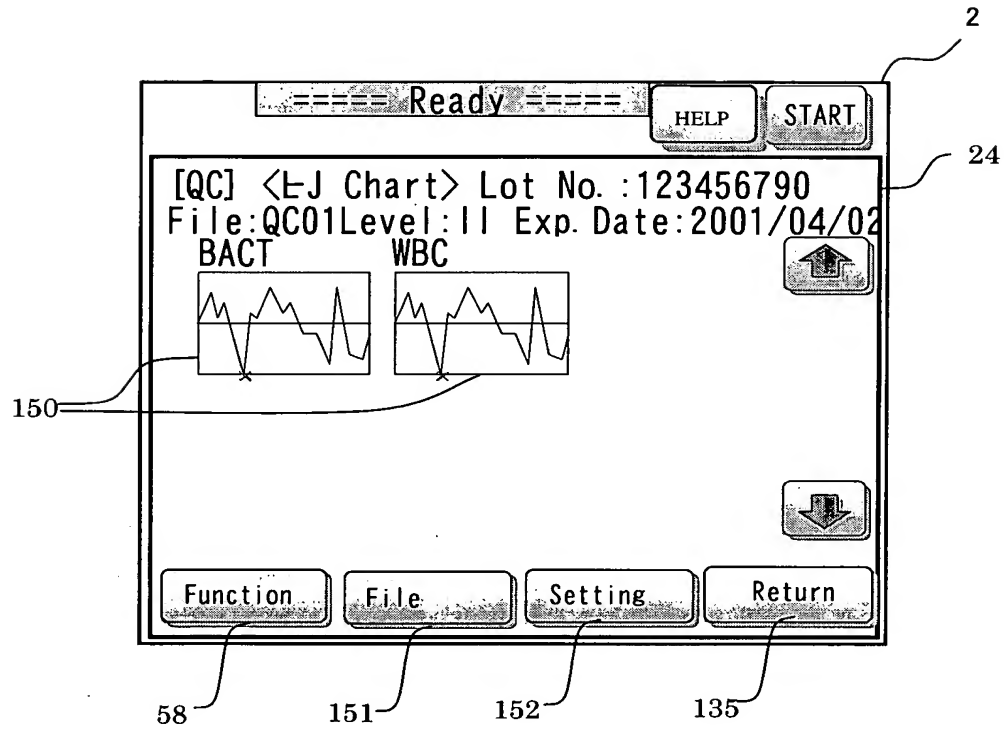


Fig.9

===== Ready =====

HELP START

[Replaced Reagent] <Reagent Replacement>
Please select the replaced reagent.

Reagent	Lot No.	Replace Date
Sheath	1234567890	2001/04/04
Stain	1234567890	2001/04/04
Buffer	1234567890	2001/04/04

← Drain Tank 2001/04/04 →

Return

2

25

153

135

Fig.10

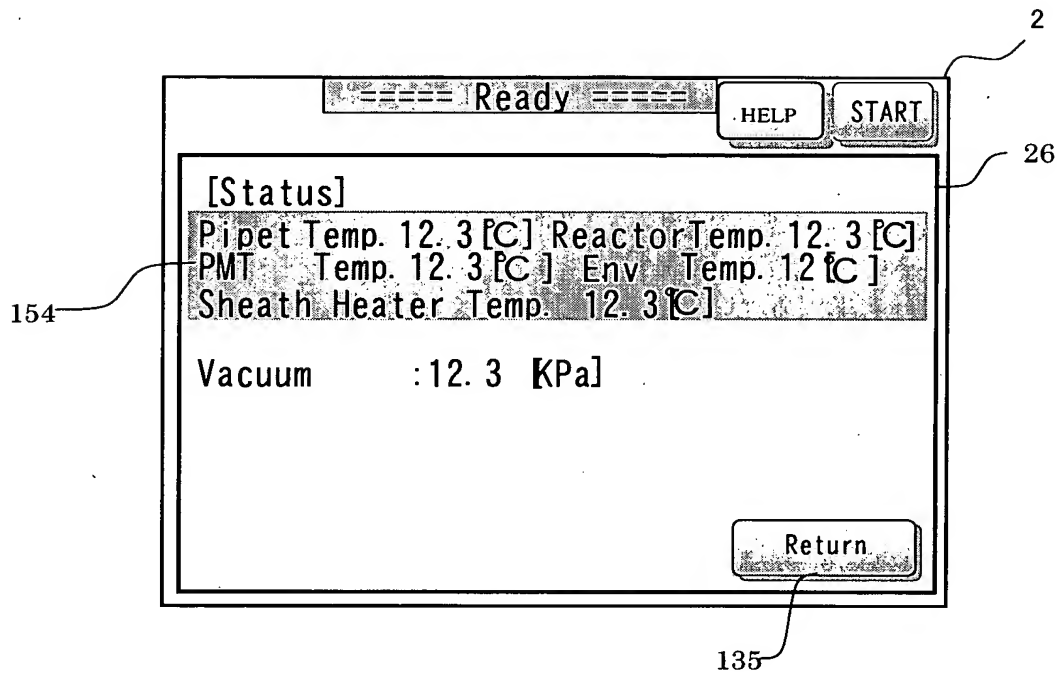


Fig.11

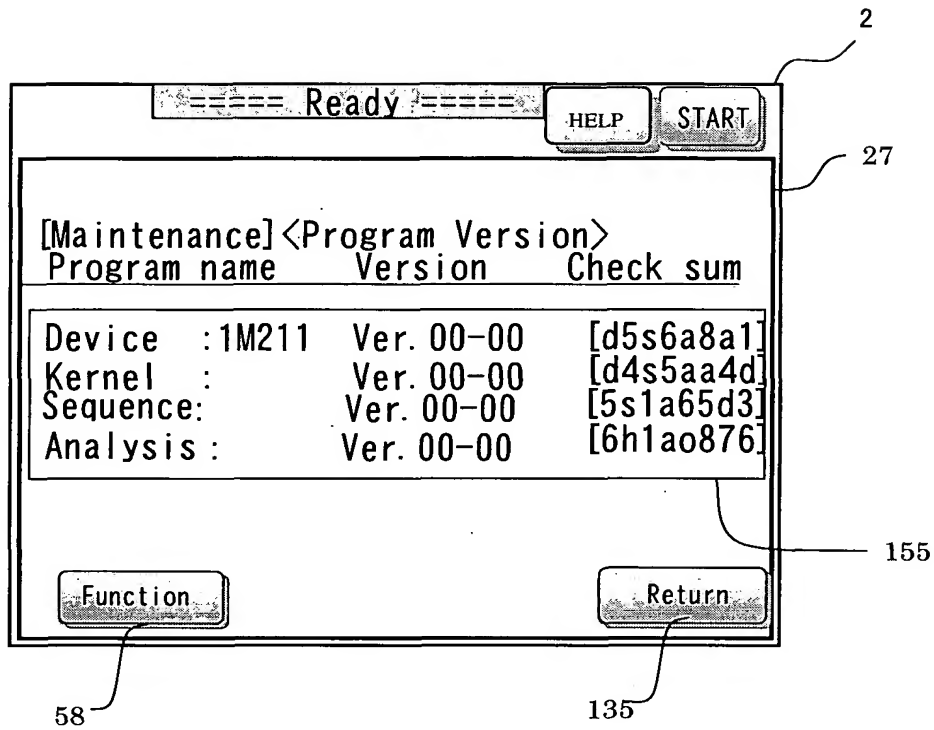


Fig.12

The image shows a graphical user interface for an analyzer. At the top, there is a status bar with the word "Ready" flanked by equals signs. To the right of the status bar are two buttons: "HELP" and "START". Below this is a main menu area titled "[Settings] <Automatic Output>". This menu is divided into three columns: "GP", "DP", and "HC". Under each column, there are four rows of settings: "Normal", "Error", "Review", and "QC Sample:". Each row has a corresponding button with a checkmark icon. The buttons for "Normal", "Error", and "Review" are located under the "GP" and "HC" columns, while the button for "QC Sample:" is located under the "HC" column. The buttons for "Normal", "Error", and "Review" are also labeled with the number 156. At the bottom of the menu area are three buttons: "Function" (labeled 58), "Print" (labeled 148), and "Return" (labeled 135). The entire interface is labeled with the number 2, and the menu area is labeled with the number 28.

	GP	DP	HC
Normal	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Error	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Review	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
QC Sample:			<input checked="" type="checkbox"/>

Function Print Return

Fig.13

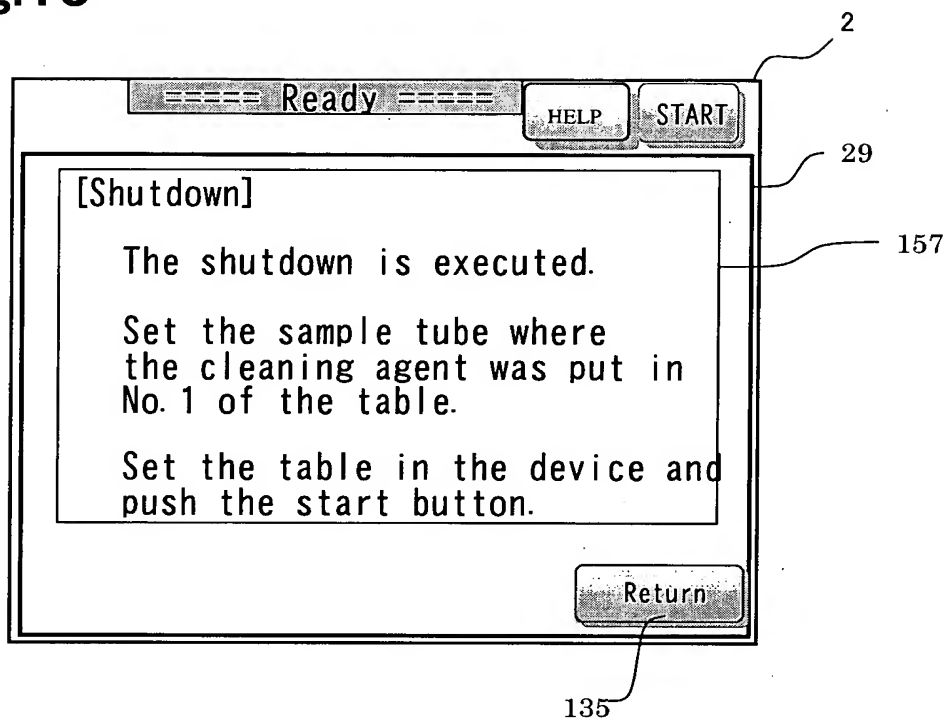


Fig.14

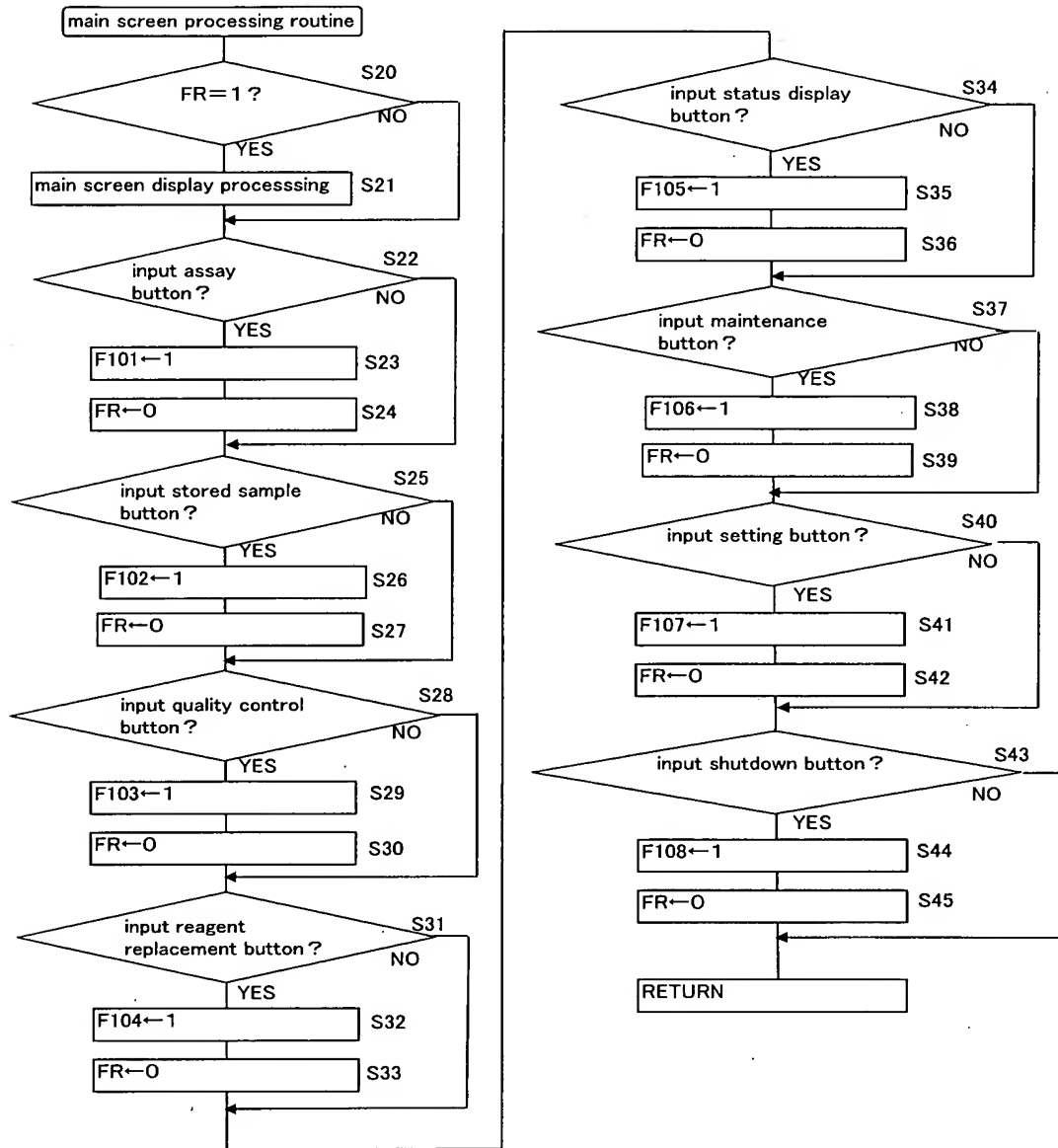


Fig.15

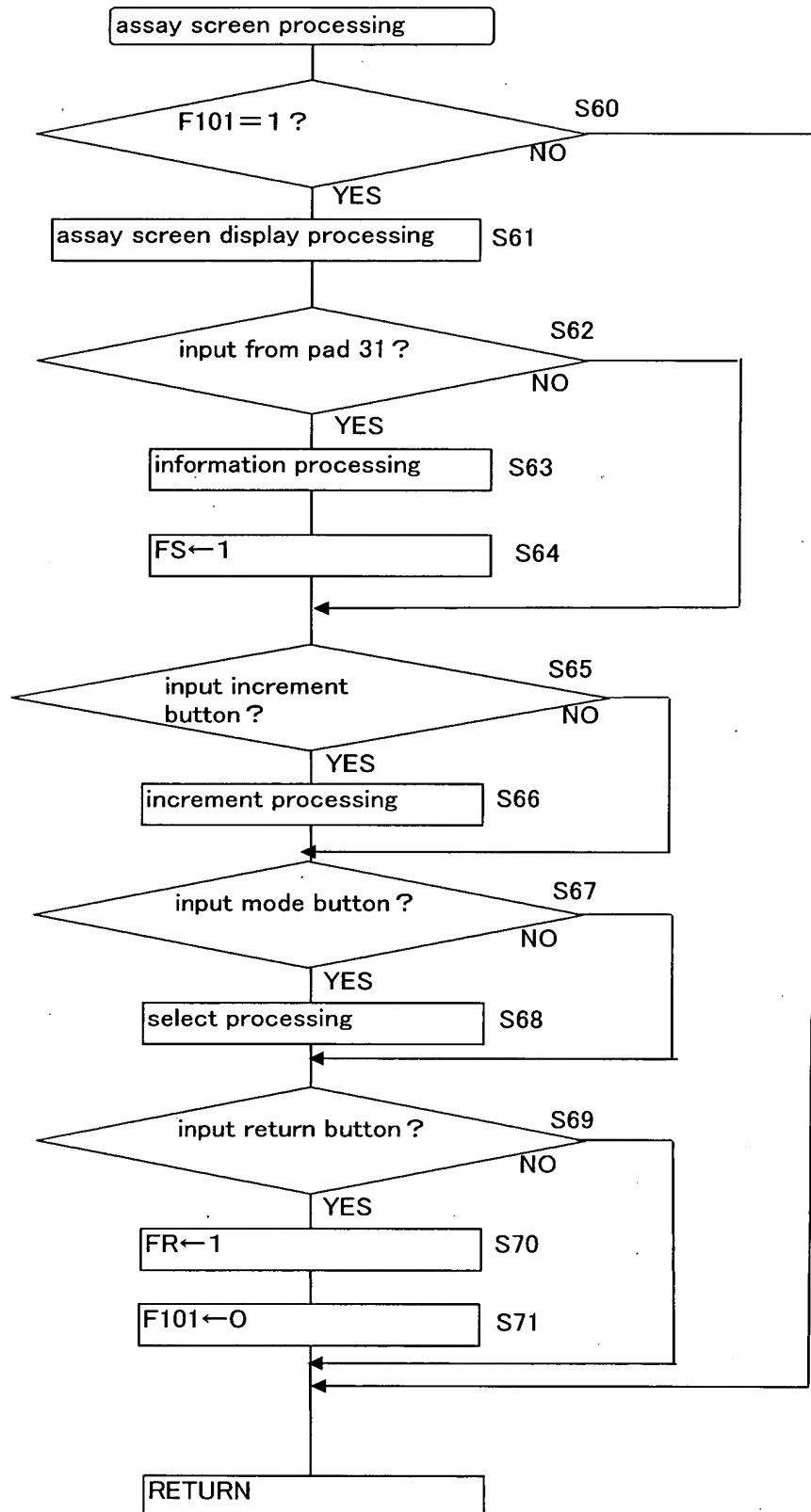


Fig.16

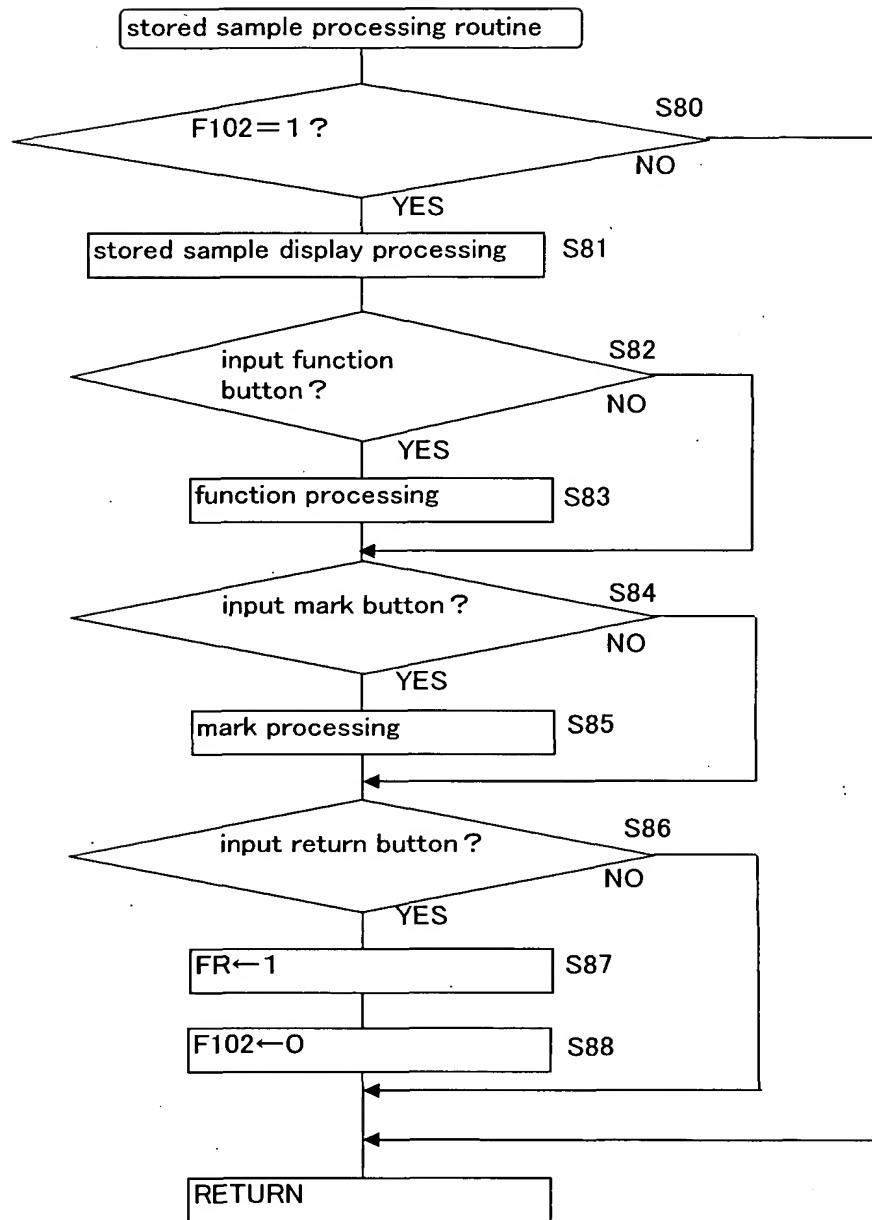


Fig.17

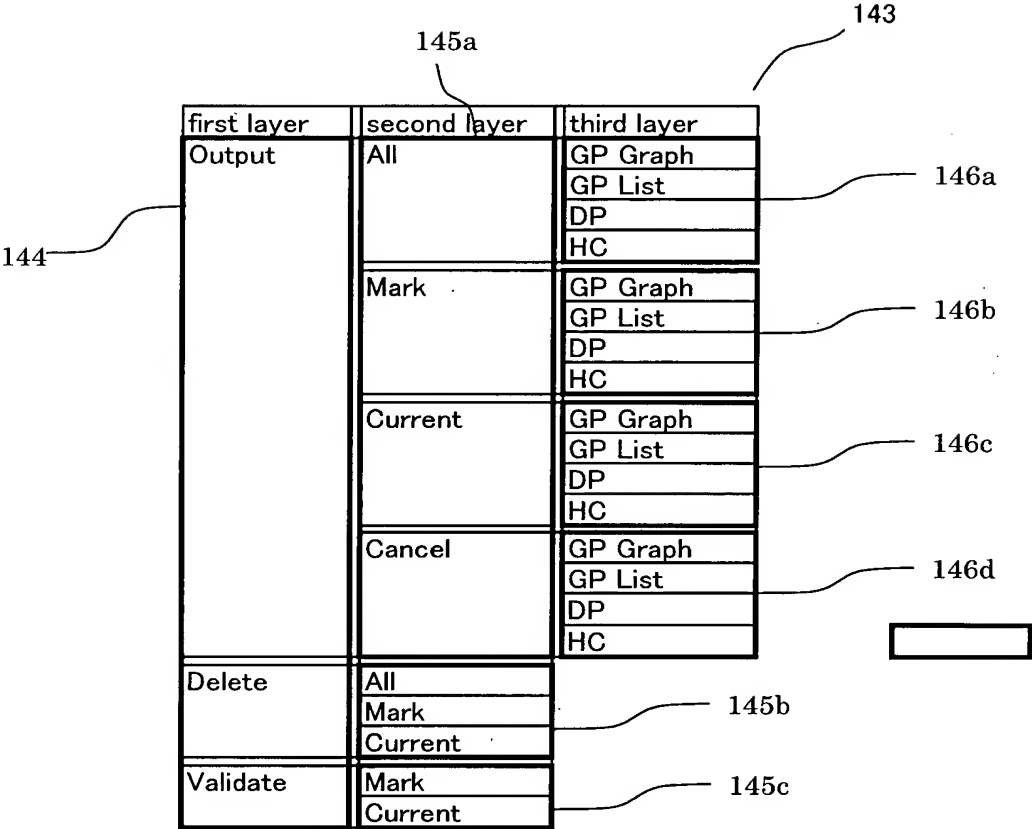


Fig.18

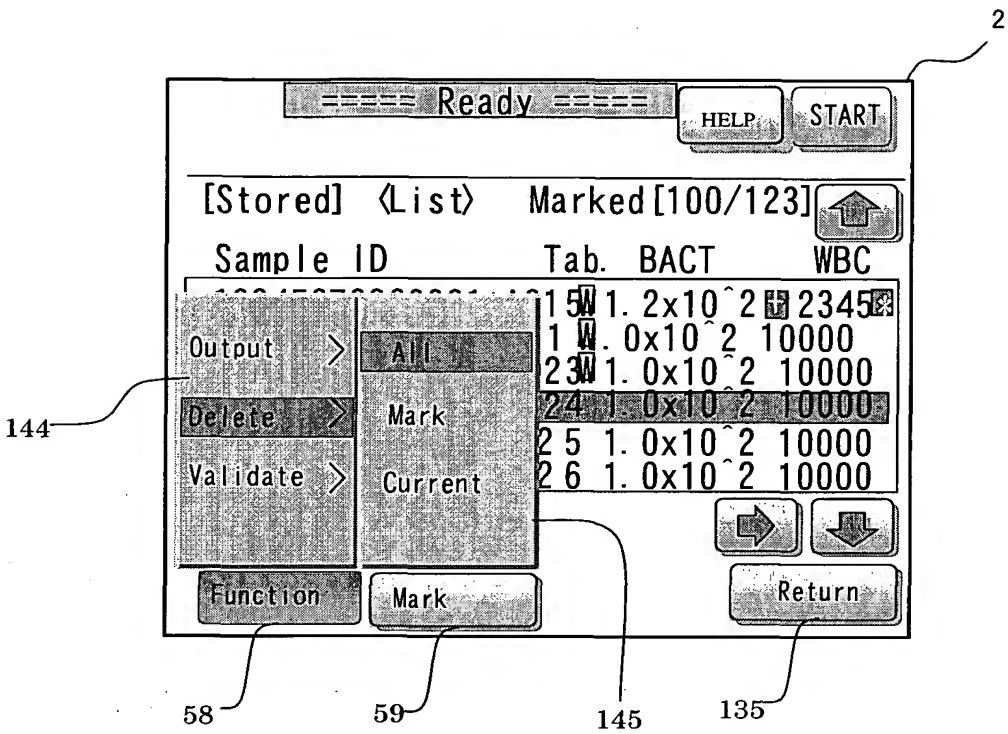


Fig. 19a

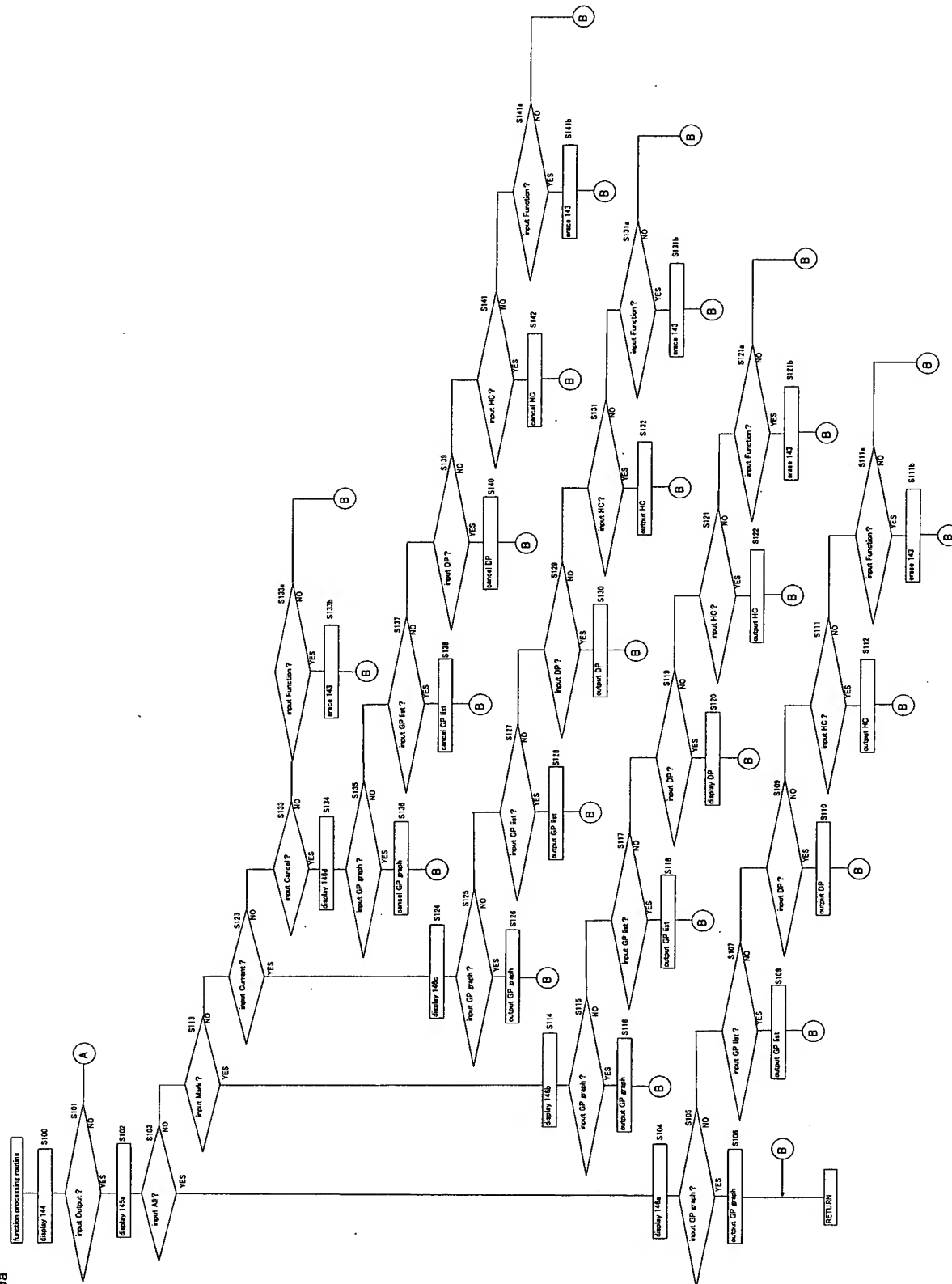


Fig. 19b

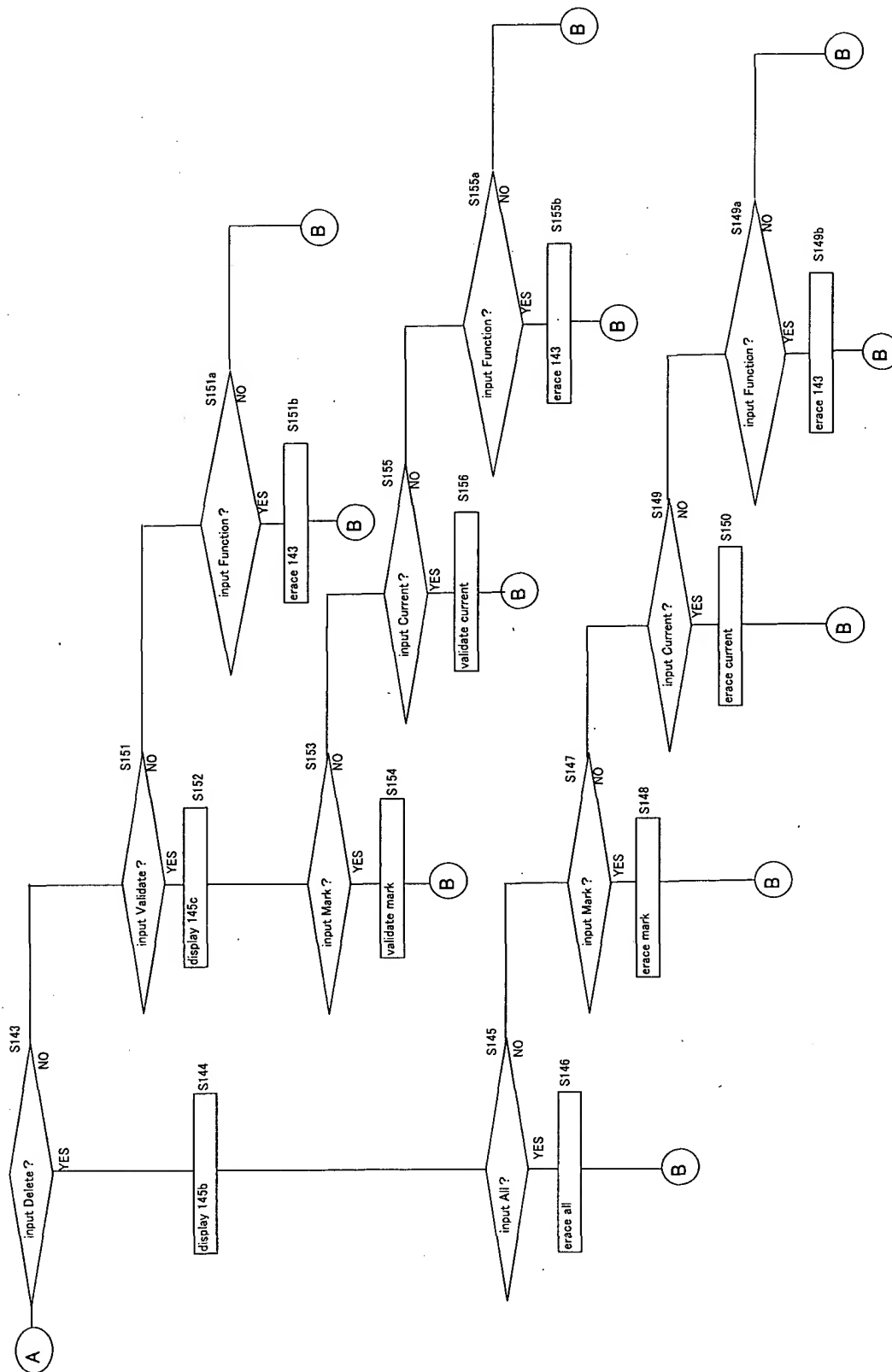


Fig.20

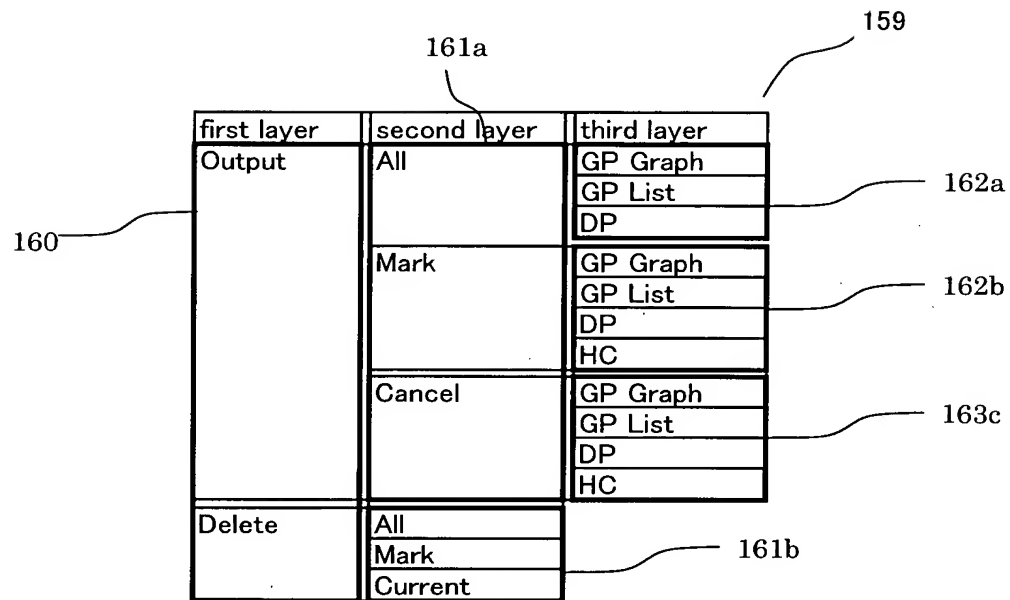


Fig.21

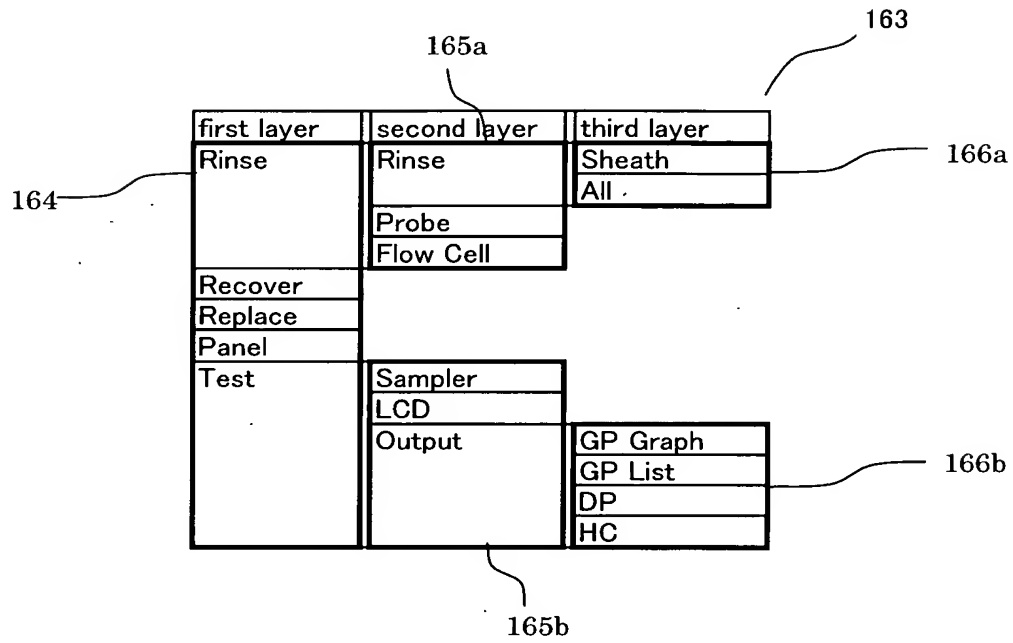


Fig.22

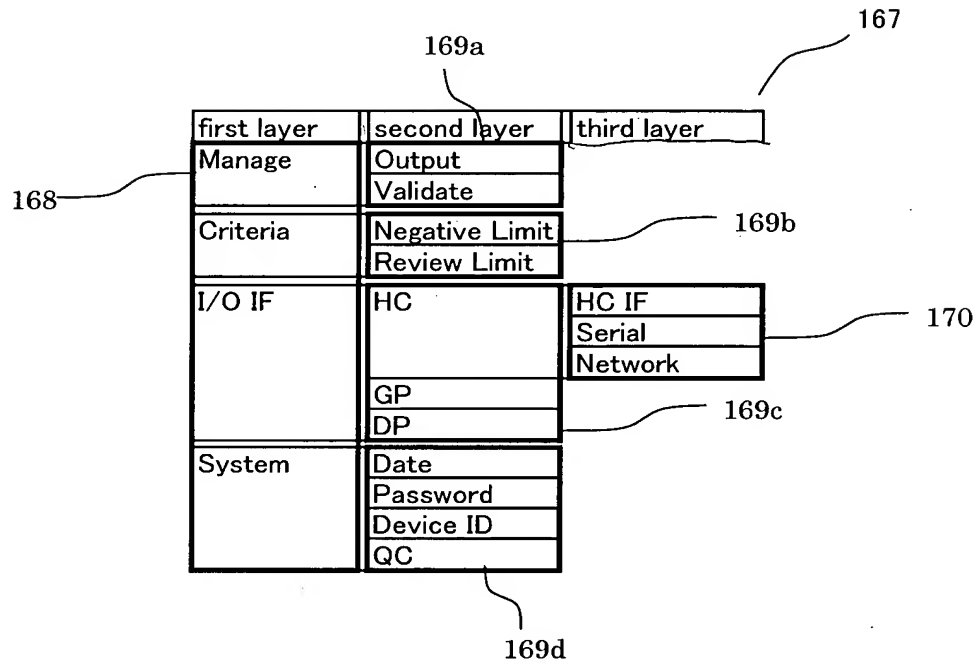


Fig.23

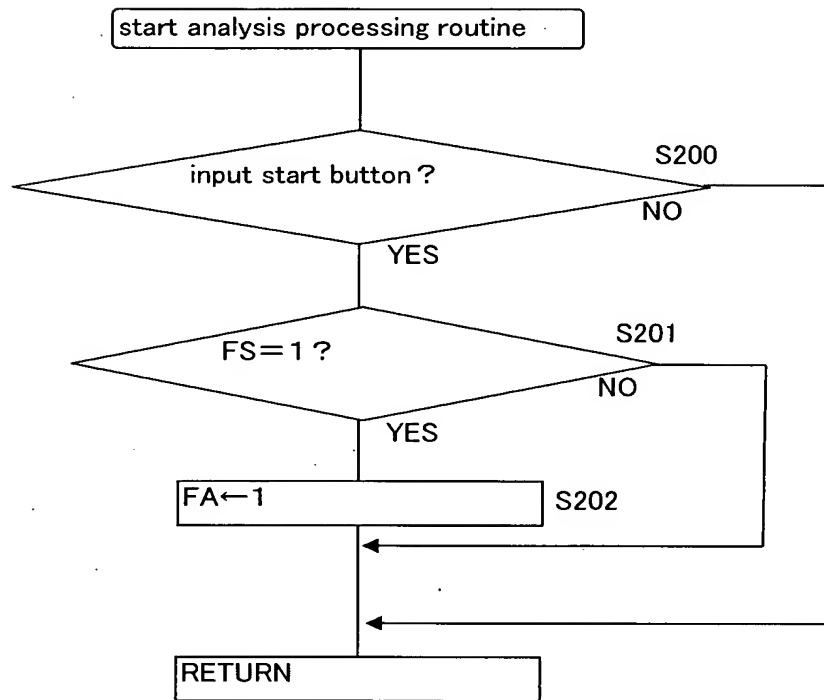


Fig.24

